## **C-A Operations-FY01**

setup	IS ENV 2001												
-	FY 2001												
Program Element	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct
AGS-Booster-Tandem Startup													
RHIC Cryo Cooldown													
RHIC Cryo Operation													
RHIC Systems Test (Ramping etc, no beam)							As 1	Requi	red				
RHIC Cryo Standby(or off)													
RHIC Startup with beams													
RHIC Research with colliding HI beams													
RHIC Research with colliding pp beams													
AGS Polarized Proton Studies (No SEB)	)												
AGS Fe 0.6-1 GeV/n (SEB-NASA, E957	')												
AGS 25 GeV/c Protons (FEB-E821)													
AGS 25 GeV/c Protons (SEB-E949/E930/E931)			 j-2 cr	no sta:	rtup_							C-l	ine On
AGS 25 GeV/c Protons (FEB-E955)													
AGS 25 GeV/c Protons (FEB-E951/E95	(6)												